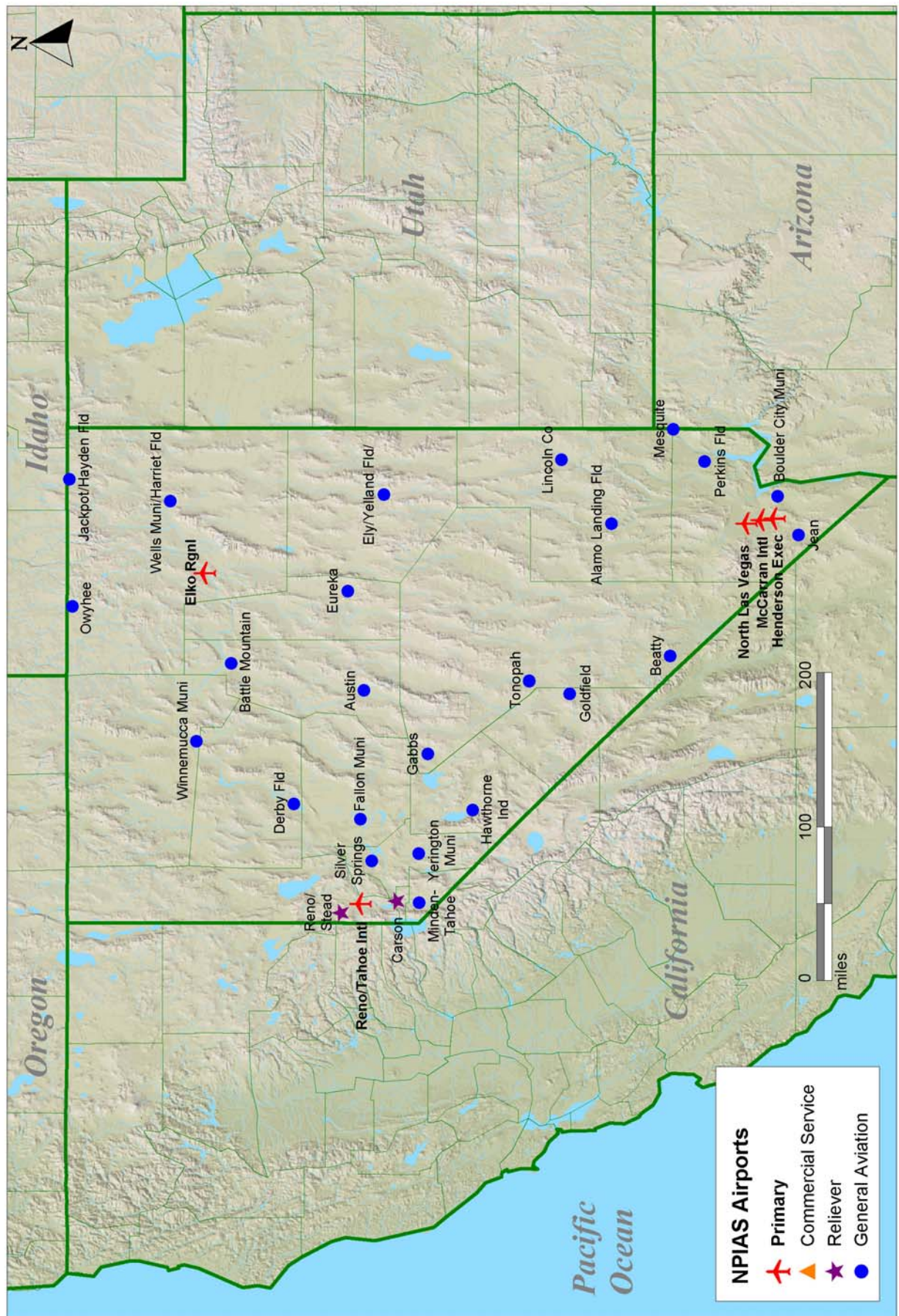
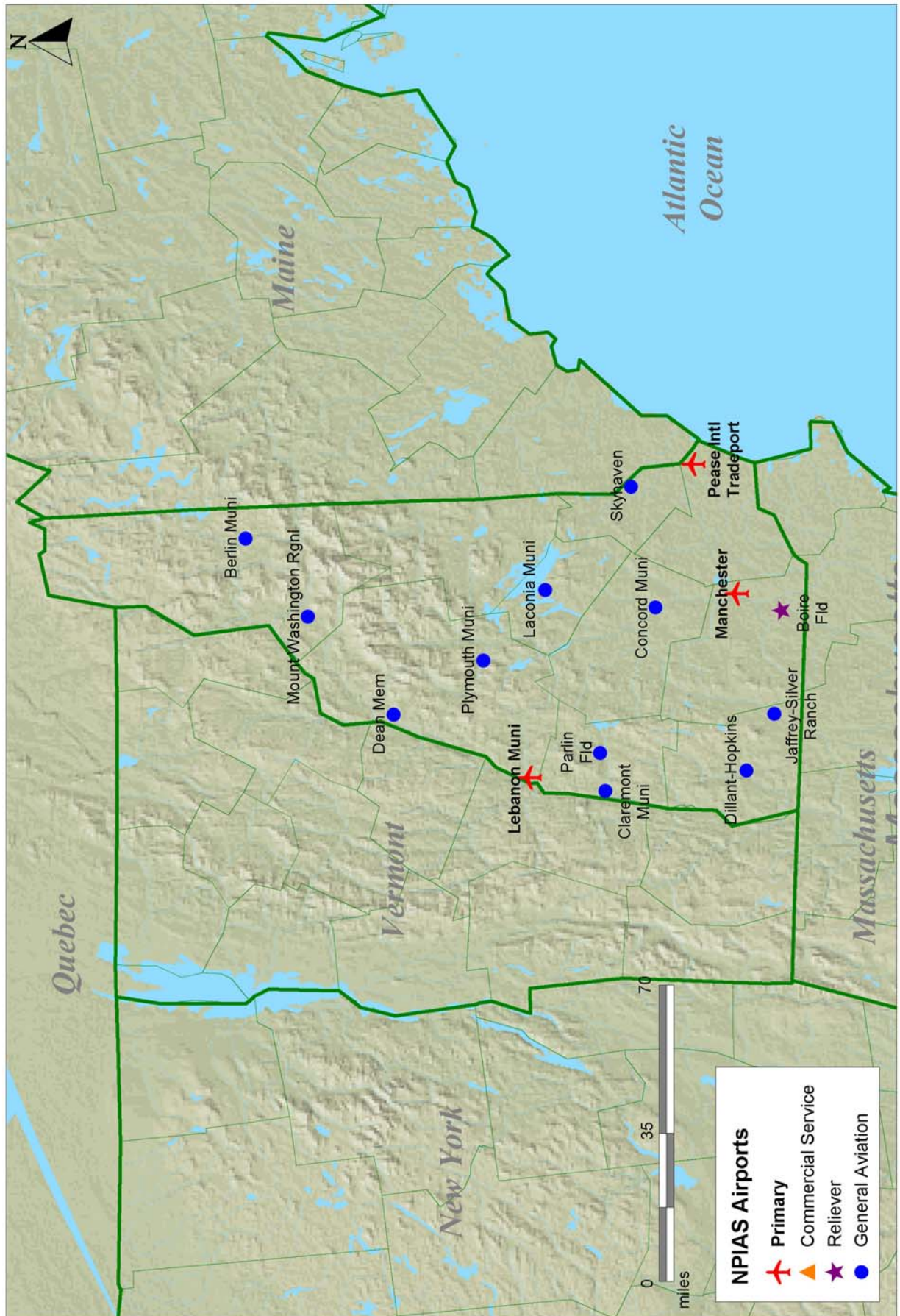


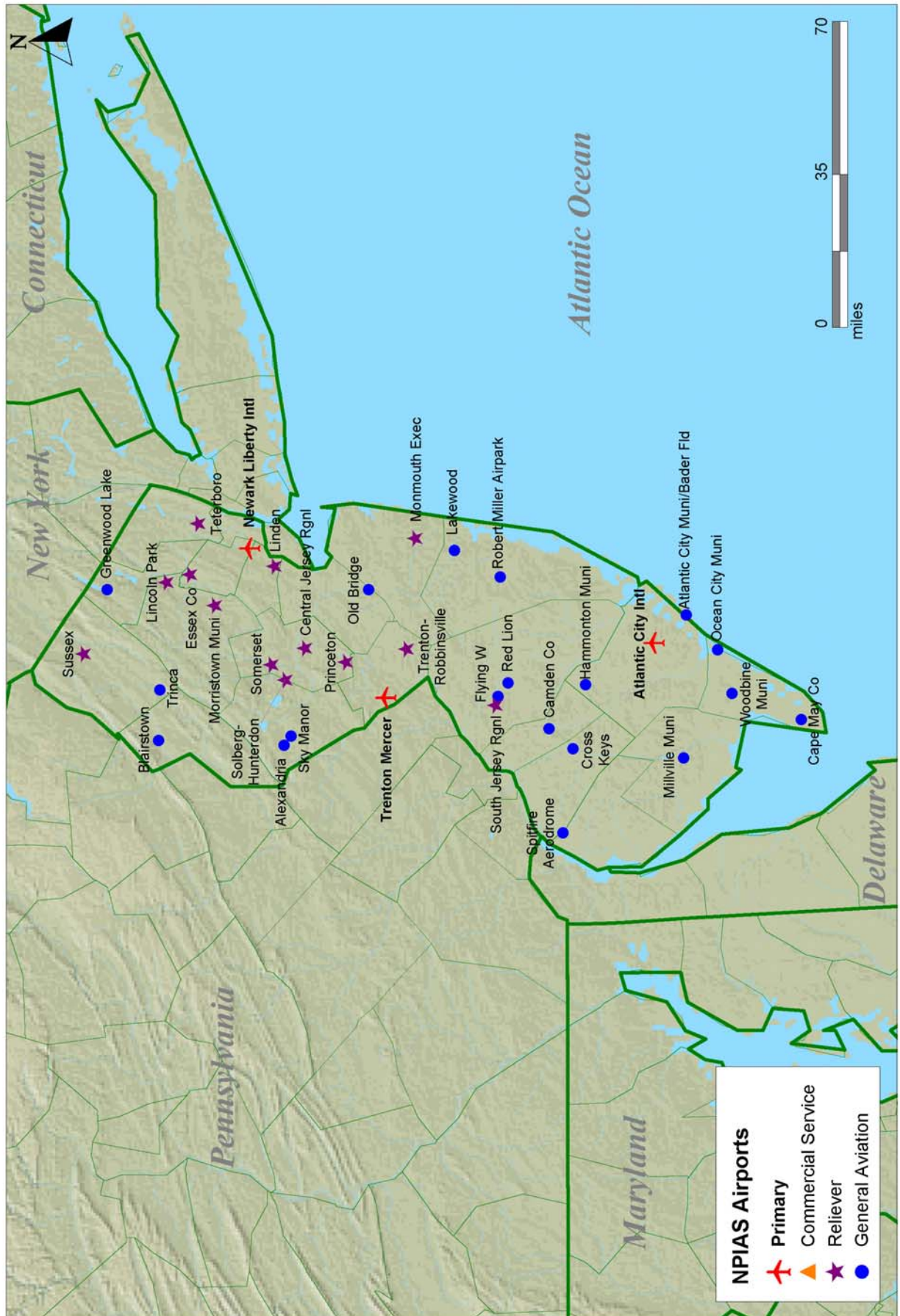
Nevada



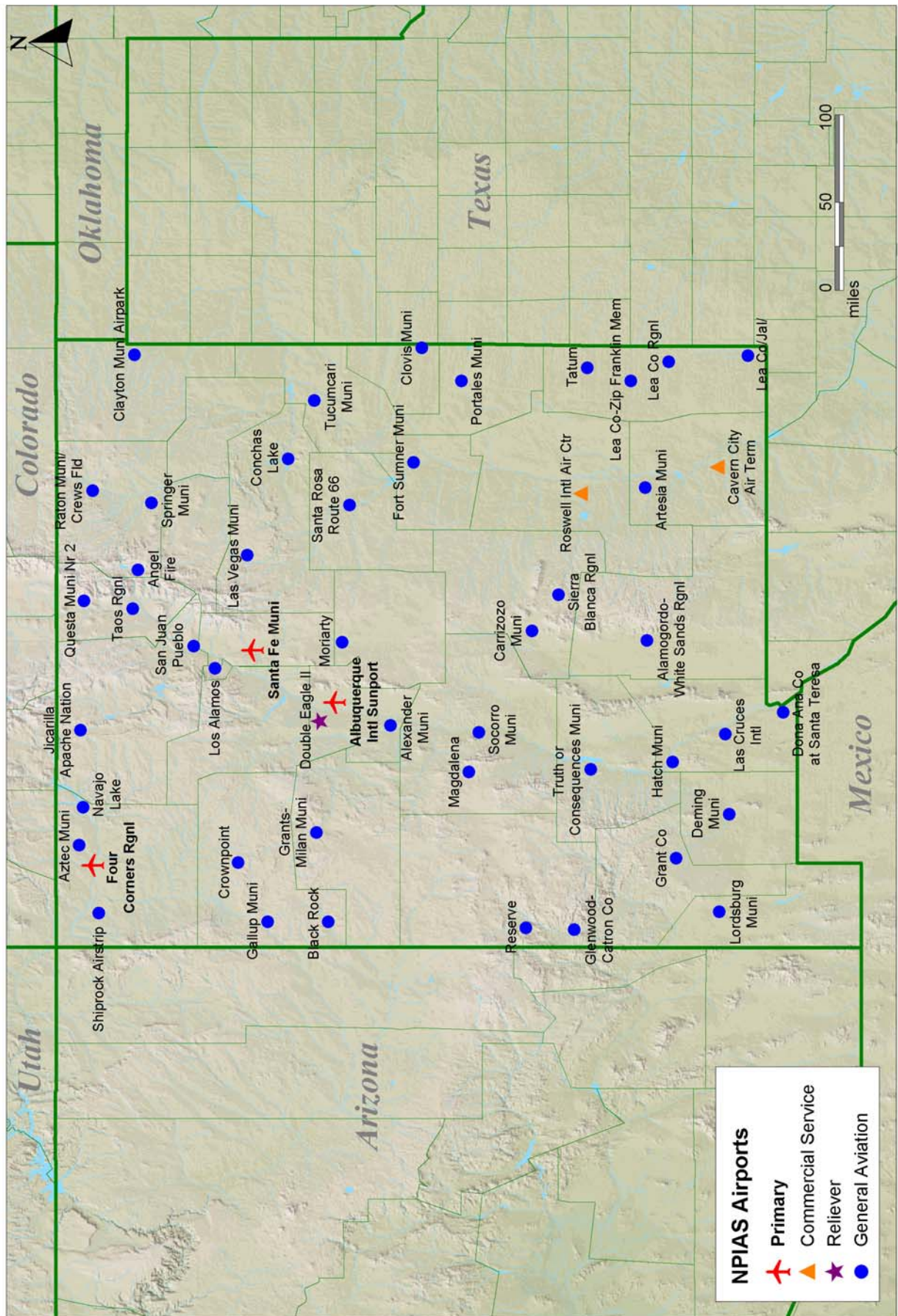
New Hampshire



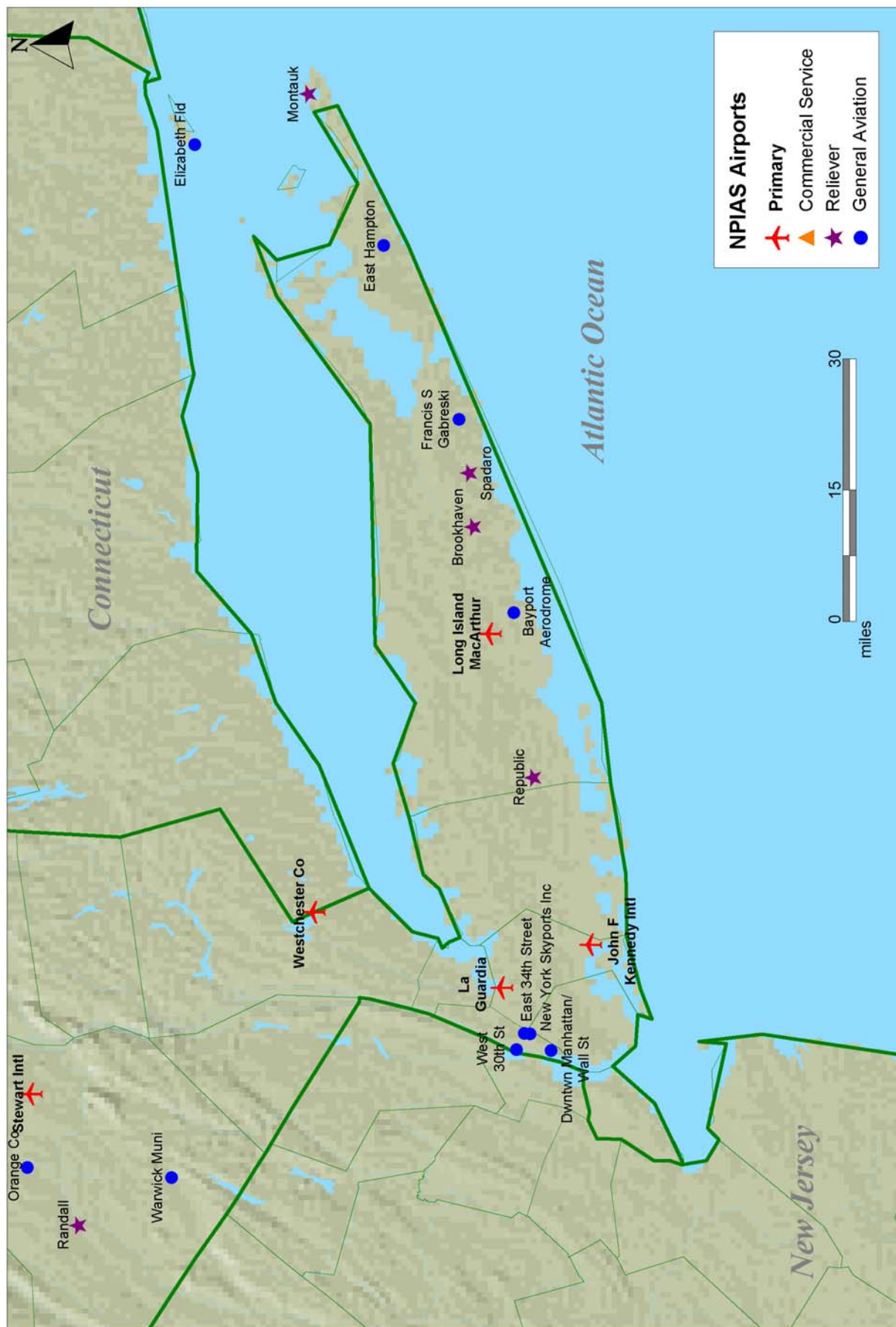
New Jersey



New Mexico



New York City

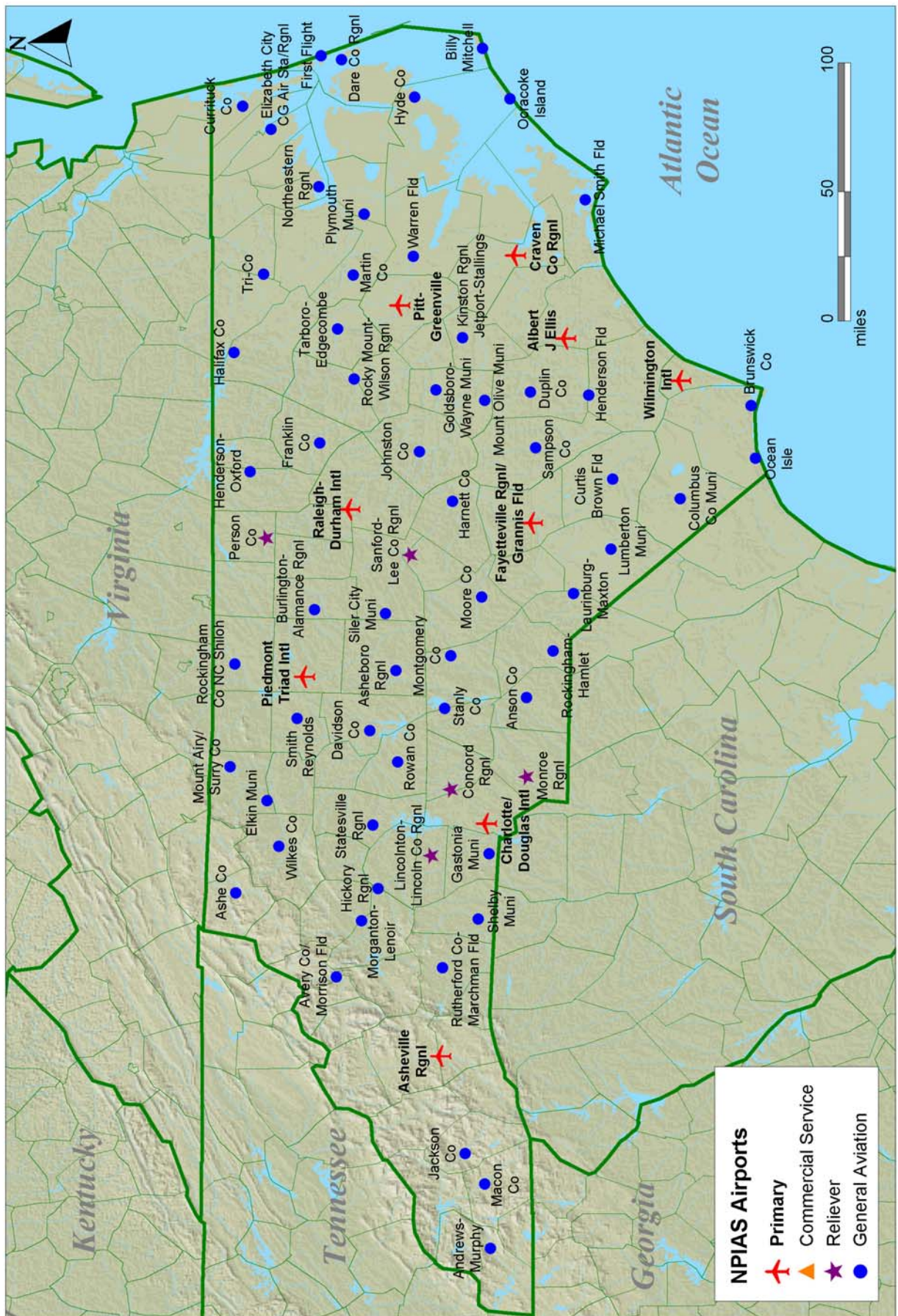


NPIAS Airports

- Primary
- Commercial Service
- Reliever
- General Aviation

Map showing the distribution of NPIAS Airports across New York State, categorized by type: Primary (red airplane), Commercial Service (orange triangle), Reliever (purple star), and General Aviation (blue dot). The map includes a scale bar (0 to 100 miles) and a north arrow. Surrounding states (Vermont, Massachusetts, Connecticut, Pennsylvania) and Lake Ontario are also labeled.

North Carolina



This map of Ohio displays the locations of National Public Infrastructure Airport System (NPIAS) airports. The airports are categorized into four types, each represented by a different symbol: Primary (red airplane), Commercial Service (orange triangle), Reliever (purple star), and General Aviation (blue circle). The map includes major highways, county boundaries, and labels for neighboring states: Michigan, Indiana, Pennsylvania, West Virginia, and Kentucky. A scale bar in miles (0, 50, 100) and a north arrow are located in the top right corner. The map shows a high density of airports in the western and central parts of the state, particularly around the Cleveland and Columbus areas.

NPIAS Airports

- Primary
- Commercial Service
- Reliever
- General Aviation

NPIAS Airports

- Primary
- Commercial Service
- Reliever
- General Aviation

Map showing the Pacific Northwest region, including Washington, Oregon, Idaho, Nevada, and California. The map displays major airports (Primary, Commercial Service, Reliever, General Aviation) and various cities and towns. The Pacific Ocean is visible to the west.